

Sheet 1 of 1
LIST OF PRIOR ART CITED BY APPLICANT

Docket No.: VIS P-2

Applicant(s): Aleksandr Fyedorovich LUKIN

Serial No.: 09/530,937

Filing date: May 5, 2000

Group: 2743

Examiner:



U.S. PATENT DOCUMENTS

Exam. Init		Document Number	Date	Name	Class	Sub- Class	Filing Date Appropriate
Gle	AA	5,325,418	06/28/94	McGregor, et al.	455	408	
Gle	AB	5,325,423	06/28/94	Lewis	379	93.08	
Gle	AC	5,742,596	04/21/98		370	356	
AD							
AE							
AF							
AG							
AH							
AI							
AJ							

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FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	CLASS	Sub- Class	Translation YES	NO
Gle	AL	WO 94/24803	10/27/94	WIPO				
Gle	AM	WO 94/27396	11/24/94	WIPO				
Gle	AN	0 664 637	1995	EUROPEAN				
Gle	AO	2 105 425	02/20/98	RUSSIA			X	Commentary only
	AO							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AS	
	AT	
	AU	
	AV	

Examiner: GEORGE ENY

Date: 11-27-01

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.
 Include copy of this form with next communication to applicant.

LIST OF PRIOR ART CITED BY APPLICANT
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Docket No. VIS P-1 / 500601.20003
 Applicant(s): Aleksandr F. LUKIN
 Application No. 09/530,937
 Filed: May 5, 2000

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 Technology Center 2600

Group: 2743
 Examiner:

U.S. PATENT DOCUMENTS

Exam. Init		Document Number	Date	Name	Class	Sub- Class	Filing Date Appropriate
	AA						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	CLASS	Sub- Class	Translation YES	NO
	AI							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Qle</i>	AL	G. Bolshova; "CTI Offers a Comprehensive Solution for Computer Telephony" (<i>Seti</i> , No. 2, 1998, pp 40-46);
<i>Qle</i>	AM	D. Broderick and B. Tall; "High-Speed Data Transfer Routes" (<i>Seti</i> , No. 7, 1996, pp 87-92);
<i>Qle</i>	AN	E. Clark; "Gigabit Ethernet Gathers Speed" <i>LAN Magazine</i> (Network Solutions Magazine) Vol. 4, No.3, 1998;
<i>Qle</i>	AP	I. Sungelei; "FDDI Networks: Operating Principle, Equipment Used, and Application Options" <i>Open Systems</i> No. 3, 1994;
<i>+ Qle</i>	AO	A Carve; "Ring Ruler" <i>LAN Magazine</i> (Russian language edition), Vol. 1, No. 4, 1995;
<i>Qle</i>	AQ	M Kulgin; "Switching as Routing" <i>LAN Magazine</i> (Network Solutions Magazine) Vol. 3, No.8, 1997;
<i>Qle</i>	AR	O. Varlamova; "Noise-Resistant Codecs, the Future of Digital Telephony" (<i>Seti</i> , No. 10, 1997, pp 26-32);
<i>Qle</i>	AS	A Altergot and I. Panfilov; "Computer and Telephone Meeting Halfway" <i>LAN Magazine</i> (Network Solutions Magazine) Vol. 3, No.8, 1997;
<i>Qle</i>	AT	N. Lippis; "IP as an International Voice Communications Infrastructure?" <i>LAN Magazine</i> (Network Solutions Magazine) Vol. 3, No.7, 1997;
<i>Qle</i>	AU	A Curva "IP Telephony Now Has A Voice" <i>LAN Magazine</i> (Network Solutions Magazine) Vol. 4, No. 2, 1998;
<i>Qle</i>	AV	A Kreines; "Our Neighbors' IP Telephony" (<i>Seti</i> , No. 5, 1998, pp 58-59);
<i>Qle</i>	AW	E Zieger; <i>IP Telephony Becomes a Reality</i> " (<i>Seti</i> , No. 3, 1998 pp 112-117);
<i>Qle</i>	AX	E Margulis; "Ready Pseudo-Office Telephone Switches" <i>LAN Magazine</i> (Network Solutions Magazine) Vol. 4, No. 4, 1998;
<i>Qle</i>	AY	E Margulis; "Economical Pseudo-Office Telephone Switches" <i>LAN Magazine</i> (Network Solutions Magazine) Vol. 4, No.3, 1998;

Examiner: <i>George Eng</i>	Date: 11-27-01
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